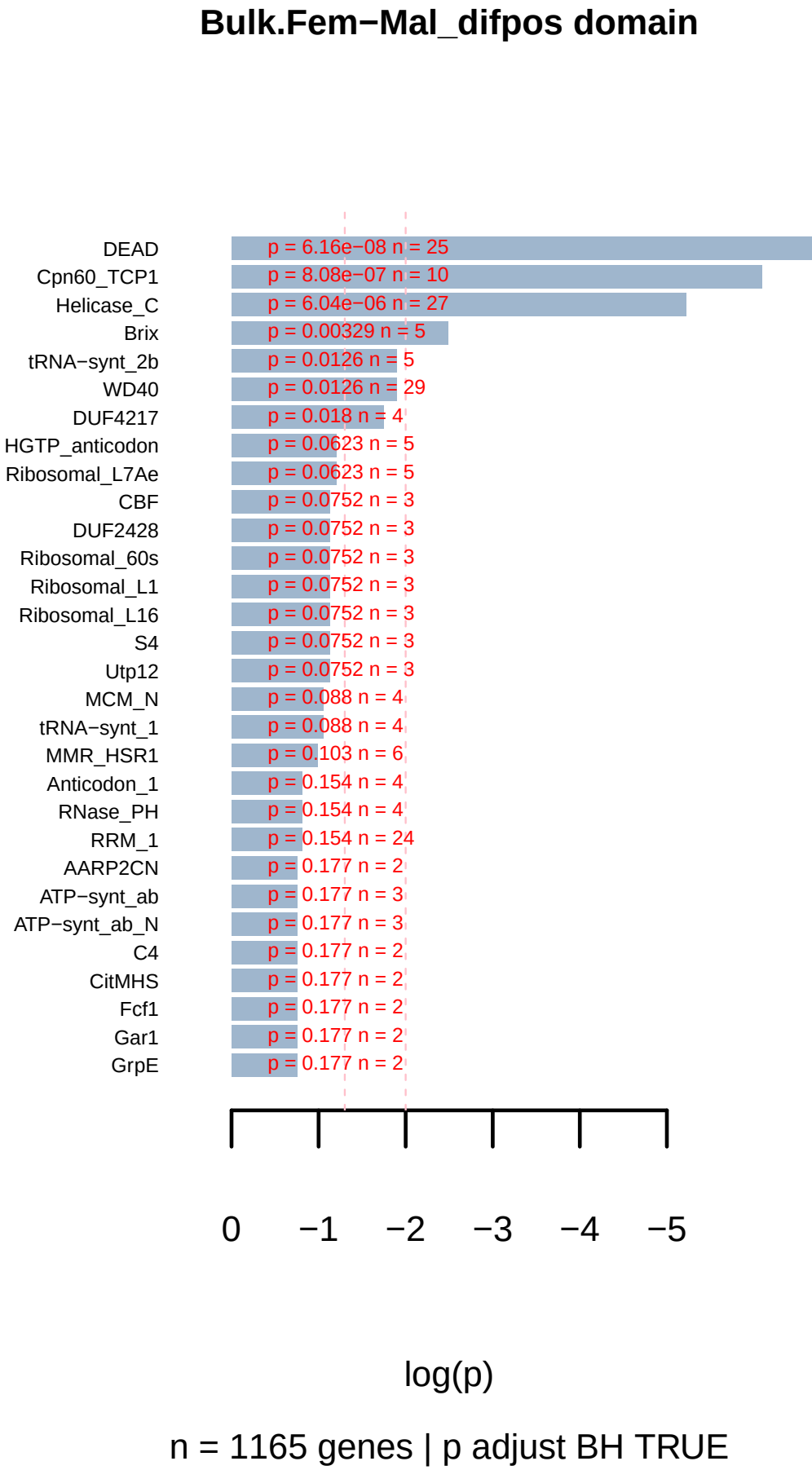
Bulk.Fem−Mal_difpos domain
DEAD
Cpn60_TCP1
Helicase_C
Brix
tRNA−synt_2b
WD40
DUF4217
HGTP_anticodon
Ribosomal_L7Ae
CBF
DUF2428
Ribosomal_60s
Ribosomal_L1
Ribosomal_L16
S4
Utp12
MCM_N
tRNA−synt_1
MMR_HSR1
Anticodon_1
RNase_PH
RRM_1
AARP2CN
ATP−synt_ab
ATP−synt_ab_N
C4
CitMHS
Fcf1
Gar1
GrpE
p = 6.16e−08 n = 25
p = 8.08e−07 n = 10
p = 6.04e−06 n = 27
p = 0.00329 n = 5
p = 0.0126 n = 5
p = 0.0126 n = 29
p = 0.018 n = 4
p = 0.0623 n = 5
p = 0.0623 n = 5
p = 0.0752 n = 3
p = 0.0752 n = 3
p = 0.0752 n = 3
p = 0.0752 n = 3
p = 0.0752 n = 3
p = 0.0752 n = 3
p = 0.0752 n = 3
p = 0.088 n = 4
p = 0.088 n = 4
p = 0.103 n = 6
p = 0.154 n = 4
p = 0.154 n = 4
p = 0.154 n = 24
p = 0.177 n = 2
p = 0.177 n = 3
p = 0.177 n = 3
p = 0.177 n = 2
p = 0.177 n = 2
p = 0.177 n = 2
p = 0.177 n = 2
0
−1
−2
−3
−4
−5
log(p)
n = 1165 genes | p adjust BH TRUE